L Number	Hits	Search Text	DB	Time stamp
1	2	jp-11181393-\$.did.	EPO; JPO;	2004/03/15 14:02
			DERWENT	
2	2	jp-11148066-\$.did.	EPO; JPO;	2004/03/15 14:03
	_	West Carlo Carlo Factor	DERWENT	2004/02/15 14 04
3	1	("6462163").PN.	USPAT;	2004/03/15 14:04
1	2985	(polyol or polyhydroxy or diol or triol) with (crystalline or crystal or	US-PGPUB USPAT;	2004/03/15 14:55
4	2983	crystallize or crystallization or crystallized or crystallizing or	US-PGPUB	2004/03/13 14.33
		crystallinity)	OD T OF OB	
6	1	((polyol or polyhydroxy or diol or triol) with (crystalline or crystal or	USPAT;	2004/03/15 14:07
		crystallize or crystallization or crystallized or crystallizing or	US-PGPUB	
		crystallinity)) and ((("5869593") or ("5880167")).PN.)		
5	2	(("5869593") or ("5880167")).PN.	USPAT;	2004/03/15 14:08
_			US-PGPUB	
7	2	((("5869593") or ("5880167")).PN.) and (crystalline or crystal or	USPAT;	2004/03/15 14:09
		crystallize or crystallization or crystallized or crystallizing or	US-PGPUB	
8	223	crystallinity) (polyisocyanate or di\$1isocyanate or tri\$1isocyanate or mdi or tdi) same	USPAT;	2004/03/15 14:55
0	223	((polyol or polyhydroxy or diol or triol) with (crystalline or crystal or	US-PGPUB	2004/03/13 14.33
		crystallize or crystallization or crystallized or crystallizing or	0010102	
		crystallinity))		
9	3564161	@ad<20020226	USPAT;	2004/03/15 14:13
	-		US-PGPUB	
10	209	((polyisocyanate or di\$1isocyanate or tri\$1isocyanate or mdi or tdi) same	USPAT;	2004/03/15 14:11
		((polyol or polyhydroxy or diol or triol) with (crystalline or crystal or	US-PGPUB	
		crystallize or crystallization or crystallized or crystallizing or		
11	3223719	crystallinity))) and @ad<20020226 @ad<20010227	USPAT;	2004/03/15 14:13
11	3223717	(@dd \20010227	US-PGPUB	2004/03/15 14.15
12	189	@ad<20010227 and ((polyisocyanate or di\$1isocyanate or	USPAT;	2004/03/15 14:14
		tri\$1isocyanate or mdi or tdi) same ((polyol or polyhydroxy or diol or	US-PGPUB	
		triol) with (crystalline or crystal or crystallize or crystallization or		
		crystallized or crystallizing or crystallinity)))		
13	493	((polyol or polyhydroxy or diol or triol) with (crystalline or crystal or	USPAT;	2004/03/15 14:17
		crystallize or crystallization or crystallized or crystallizing or	US-PGPUB	
14	95	crystallinity)) with (weight or percent)	IICDAT.	2004/03/15 14:17
14	93	((polyisocyanate or di\$1isocyanate or tri\$1isocyanate or mdi or tdi) same (((polyol or polyhydroxy or diol or triol) with (crystalline or crystal or	USPAT; US-PGPUB	2004/03/13 14.17
		crystallize or crystallization or crystallized or crystallizing or	00-1 01 0D	
		crystallinity)) with (weight or percent))		
15	116	(polyisocyanate or di\$1isocyanate or tri\$1isocyanate or mdi or tdi or	USPAT;	2004/03/15 14:35
		isocyanate) same (((polyol or polyhydroxy or diol or triol) with	US-PGPUB	
		(crystalline or crystal or crystallize or crystallization or crystallized or		
	0.0	crystallizing or crystallinity)) with (weight or percent))	LICDATE	2004/02/25 14 22
16	96	@ad<20010227 and ((polyisocyanate or di\$1isocyanate or	USPAT; US-PGPUB	2004/03/15 14:33
		tri\$1isocyanate or mdi or tdi or isocyanate) same (((polyol or polyhydroxy or diol or triol) with (crystalline or crystal or crystallize or	US-FUPUD	
		crystallization or crystallized or crystallizing or crystallinity)) with		
		(weight or percent)))		
17	625225	adhesive or binder or glue or ((binding or bonding) adj1 (agent or	USPAT;	2004/03/15 14:55
		material or composition or substance or resin))	US-PGPUB	
18	93656	17.ti,ab.	USPAT;	2004/03/15 14:35
			US-PGPUB	

19	12	((((polyisocyanate or di\$1isocyanate or tri\$1isocyanate or mdi or tdi or	USPAT;	2004/03/15 14:36
77		isocyanate) same (((polyol or polyhydroxy or diol or triol) with	US-PGPUB	
		(crystalline or crystal or crystallize or crystallization or crystallized or		
·		crystallizing or crystallinity)) with (weight or percent))) and ((polyol or		
		polyhydroxy or diol or triol) with (crystalline or crystal or crystallize or		
		crystallization or crystallized or crystallizing or crystallinity))) not		
		(@ad<20010227 and ((polyisocyanate or di\$1isocyanate or		
		tri\$1isocyanate or mdi or tdi or isocyanate) same (((polyol or		
		polyhydroxy or diol or triol) with (crystalline or crystal or crystallize or		
		crystallization or crystallized or crystallizing or crystallinity)) with (weight or percent))))) and 17.ti,ab.		
20	762746	adhesive or binder or glue or ((binding or bonding) adjl (agent or	EPO; JPO;	2004/03/15 14:55
20	702740	material or composition or substance or resin))	DERWENT	
21	1481	(polyol or polyhydroxy or diol or triol) with (crystalline or crystal or	ЕРО; ЛРО;	2004/03/15 14:55
21	1101	crystallize or crystallization or crystallized or crystallizing or	DERWENT	
		crystallinity)		
22	298	(polyisocyanate or di\$1isocyanate or tri\$1isocyanate or mdi or tdi or	EPO; JPO;	2004/03/15 14:56
		isocyanate) and ((polyol or polyhydroxy or diol or triol) with (crystalline	DERWENT	
		or crystal or crystallize or crystallization or crystallized or crystallizing		
		or crystallinity))		
23	116		EPO; JPO;	2004/03/15 14:56
		material or composition or substance or resin))) and ((polyisocyanate or	DERWENT	
		di\$1isocyanate or tri\$1isocyanate or mdi or tdi or isocyanate) and		
		((polyol or polyhydroxy or diol or triol) with (crystalline or crystal or		
		crystallize or crystallization or crystallized or crystallizing or		
		crystallinity)))		<u> </u>